

FIG. 1



2/4

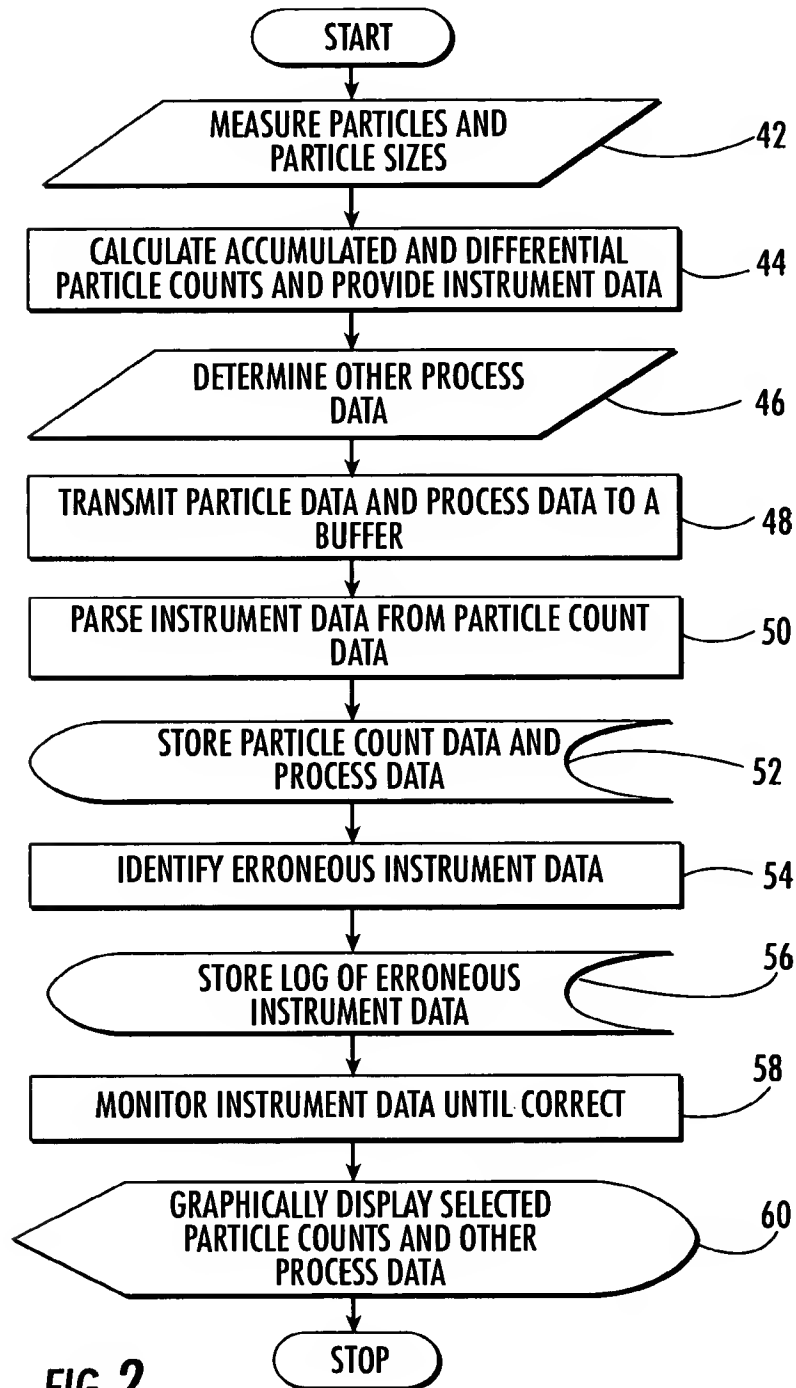


FIG. 2



PMS Driver Configuration						
Main Save						
<b>Driver Configuration / Settings</b>						
<b>Particle Counter Information:</b>						
PMS Device Information						
	DEVICE NAME	IP ADDRESS	AREA	BUILDING	COM PORT	DEVICE TYPE
▶	B40 LPS	150.2.3.40	WFR	40	5	A
	AREA BLPS	150.2.3.63	CW	65	6	A
	EPI CLEANROOM	150.2.3.70	EPI	15	8	A
	AREA DLPS	150.2.3.62	PW	65	7	A
	EPI BAY 4.5	150.2.3.68	EPIR	15	9	A
*						

<b>Differential Settings:</b>		<b>Accumulation Settings:</b>	
<input type="checkbox"/> 0.10 Microns	<input type="checkbox"/> 0.3 Microns	<input checked="" type="checkbox"/> 0.10 Microns	<input type="checkbox"/> 0.3 Microns
<input type="checkbox"/> 0.15 Microns	<input type="checkbox"/> 0.5 Microns	<input type="checkbox"/> 0.15 Microns	<input type="checkbox"/> 0.5 Microns
<input type="checkbox"/> 0.2 Microns	<input type="checkbox"/> 0.7 Microns	<input type="checkbox"/> 0.2 Microns	<input type="checkbox"/> 0.7 Microns
<input type="checkbox"/> 0.25 Microns	<input type="checkbox"/> 1.0 Microns	<input type="checkbox"/> 0.25 Microns	<input type="checkbox"/> 1.0 Microns

<b>Misc Configuration:</b>		
Keep Error Logs for	Scada Node Name:	Record Volt / Airflow on Port #:
<input type="text" value="5"/> days	<input type="text" value="865_S3"/>	<input type="text" value="10"/>

FIG. 3



Title: SYSTEM AND METHOD FOR COLLECTING, STORING, AND DISPLAYING  
PROCESS DATA INCLUDING PARTICLE MEASUREMENT DATA

Inventor(s): Robinson et al.

Application No.: 09/998,257; Atty. Dkt. No. 39035/236984

4/4

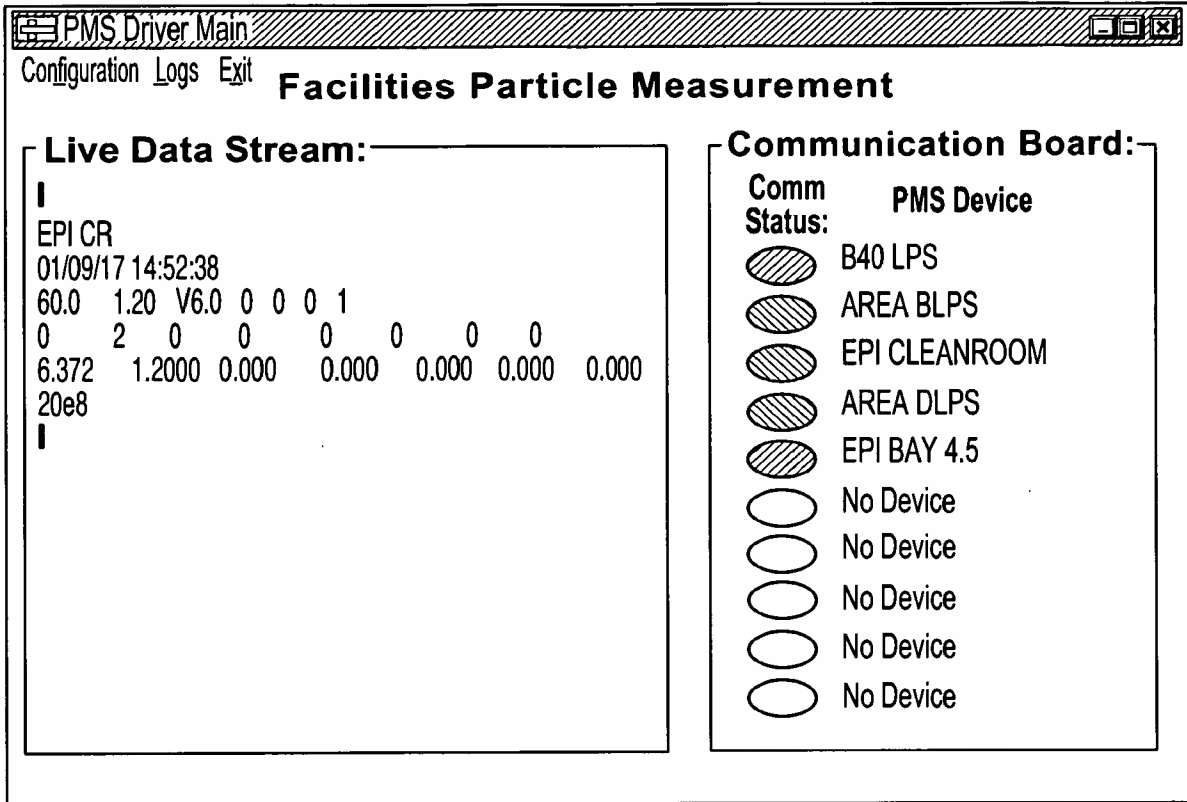


FIG. 4